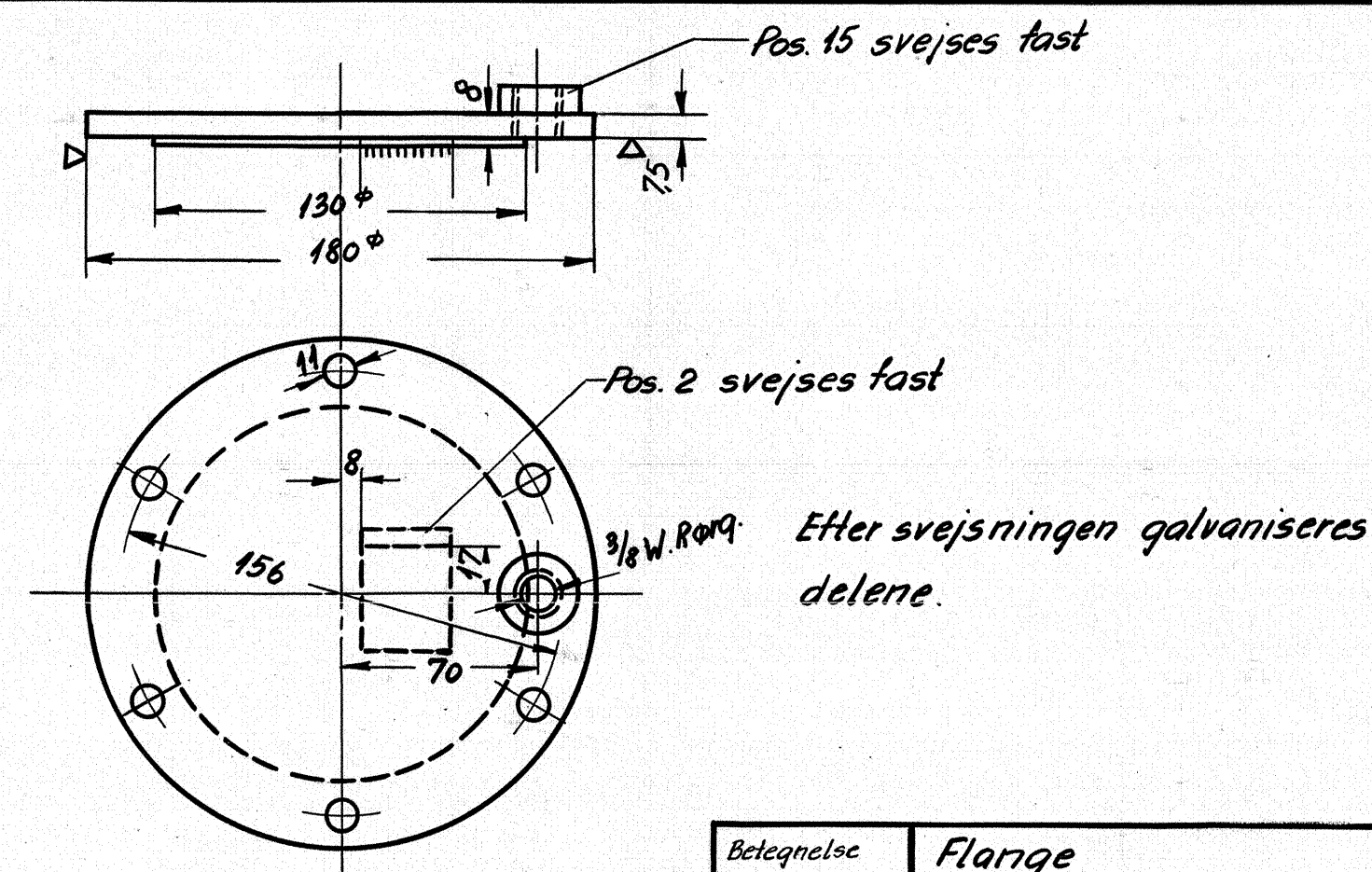
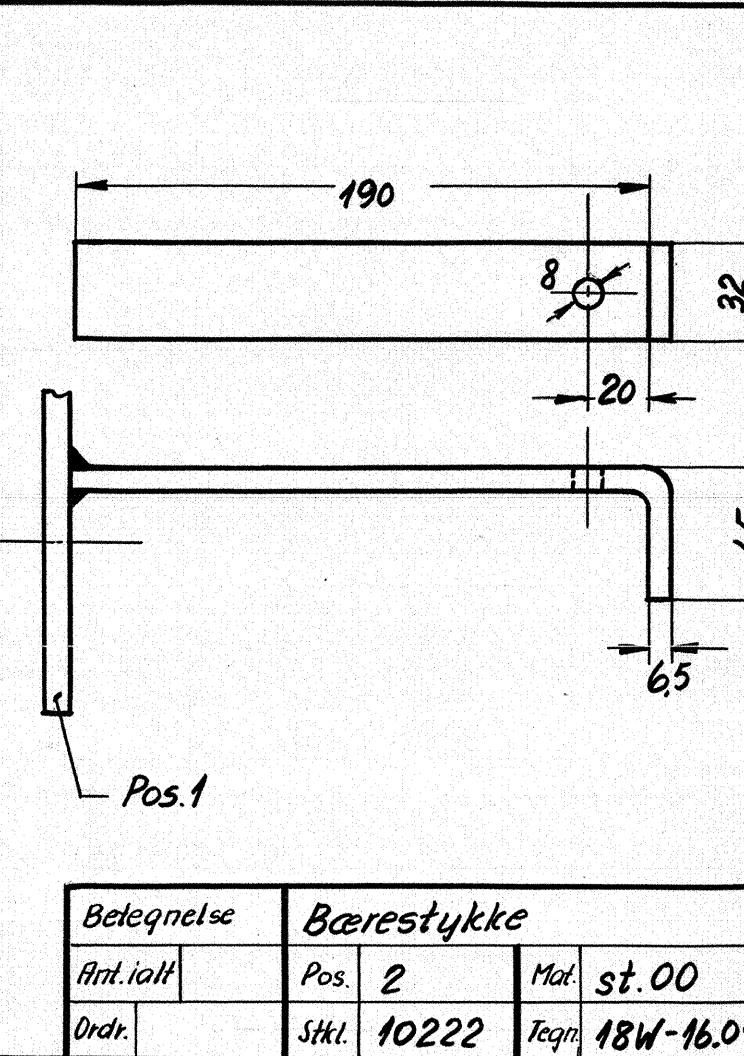


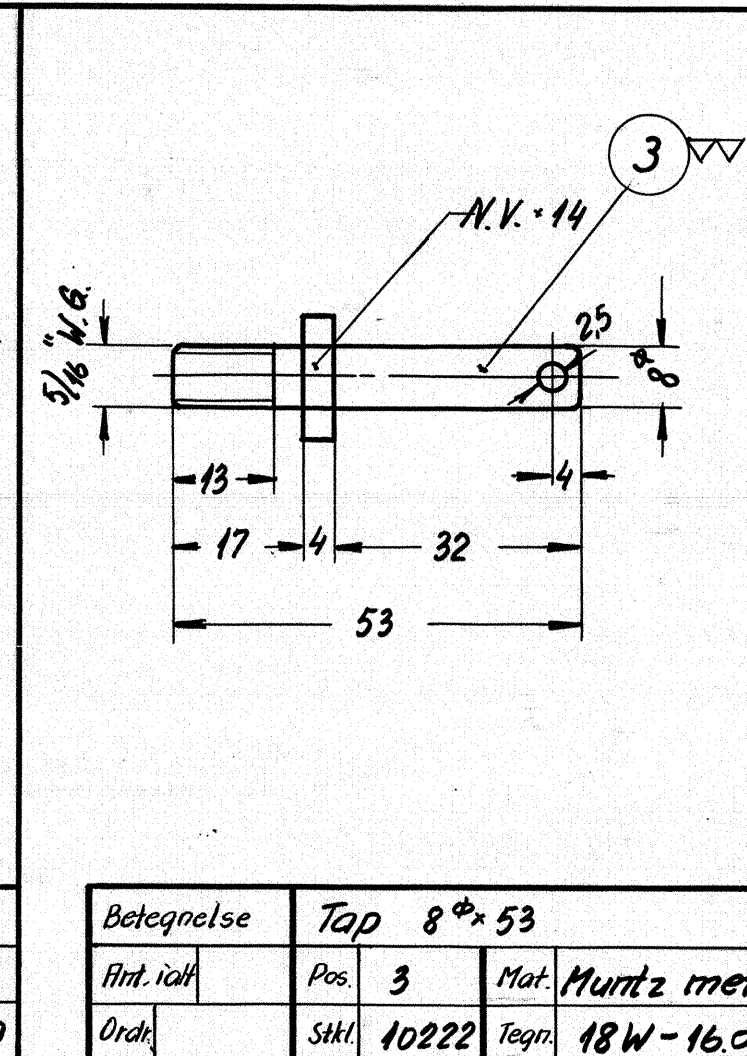
Arrangement se tegn. 18W-16.399



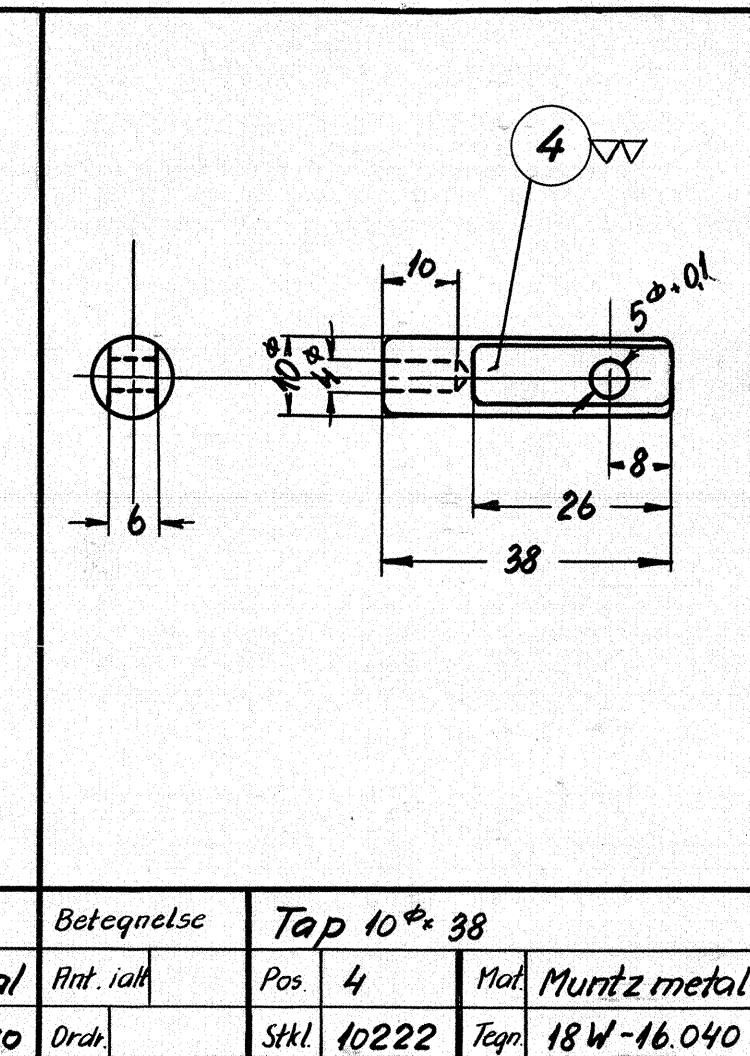
Betegnelse		Flange			
Ant. lalt		Pos.	1	Mat.	st. 00
Ordr.		Stkl.	10222	Tegn.	18 W-16.040



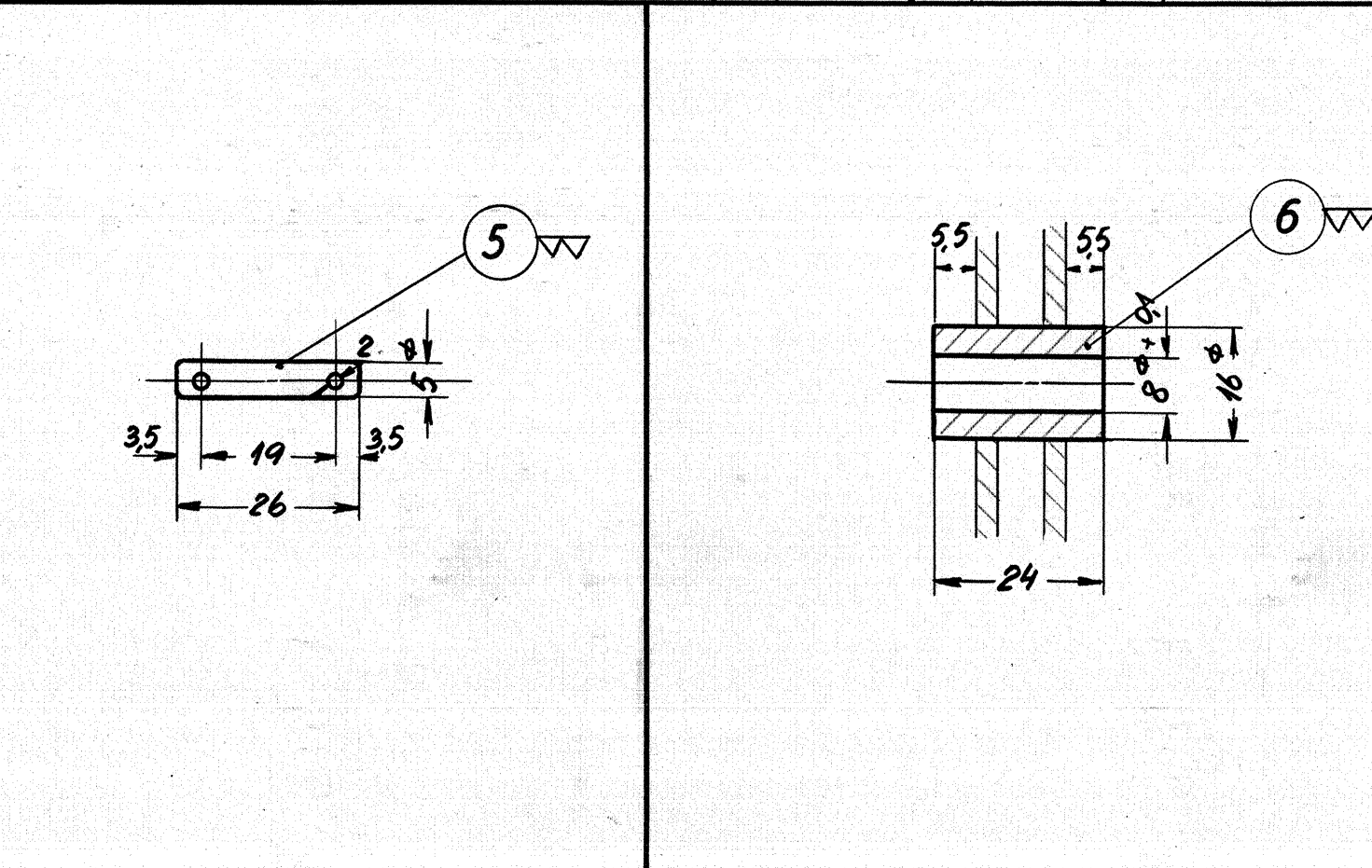
Belegnelse		Bærestykke	
Art. i alt		Pos. 2	Mat. st. 00
Ordr.		Stkl. 10222	Tegn. 18W-16.04



Betegnelse		Tap 8 ^Φ 53	
Art. i alt		Pos.	3
Ordre		Mat.	Muntz met
		Stkl.	10222
		Tegn.	18W-16.04

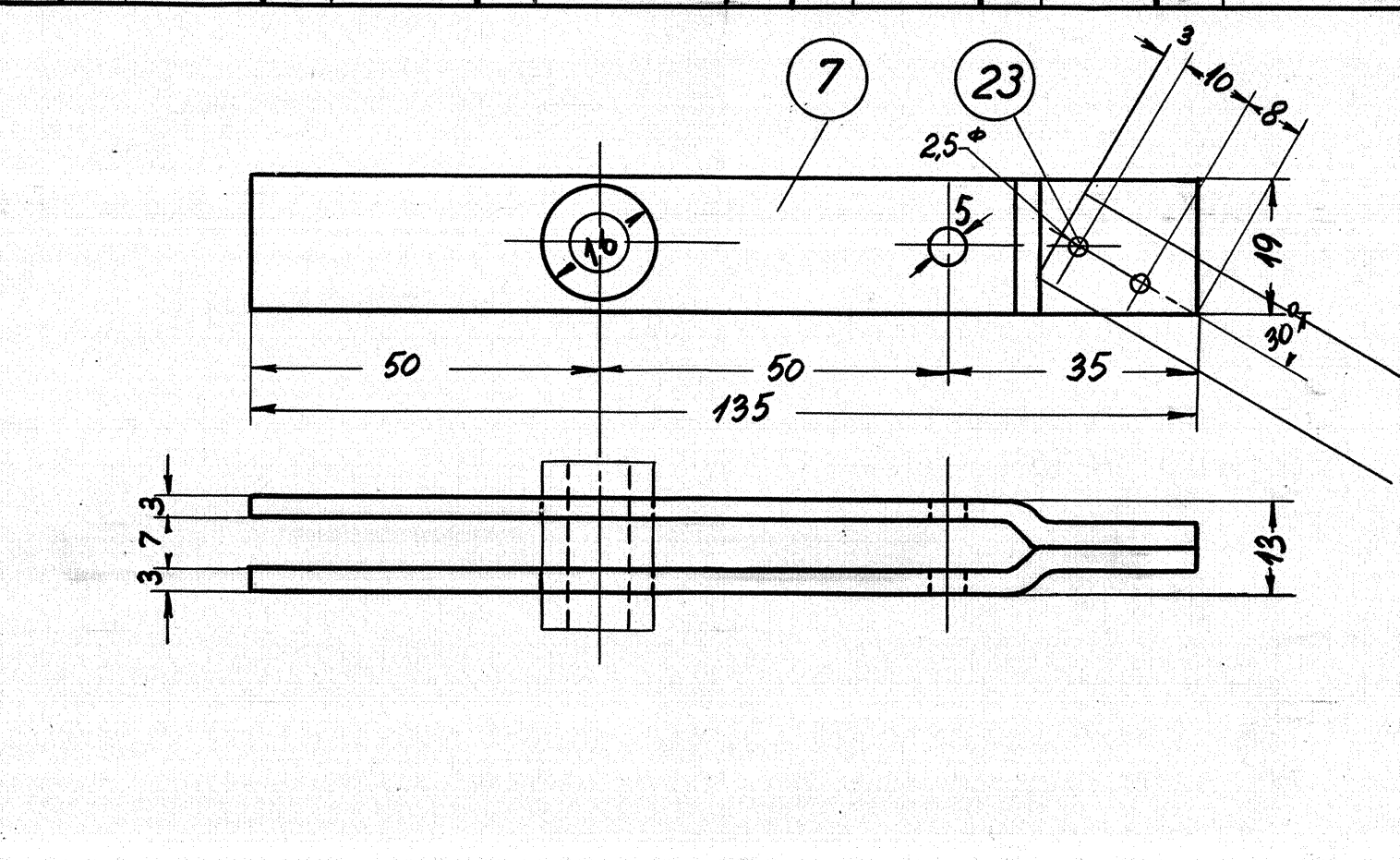


Betegnelse		Tap 10 ^Φ * 38	
Prnt. ialt		Pos.	4
		Mat.	Muntz metal
Ordr.		Stkl.	10222
		Tegn.	18 W-16.040



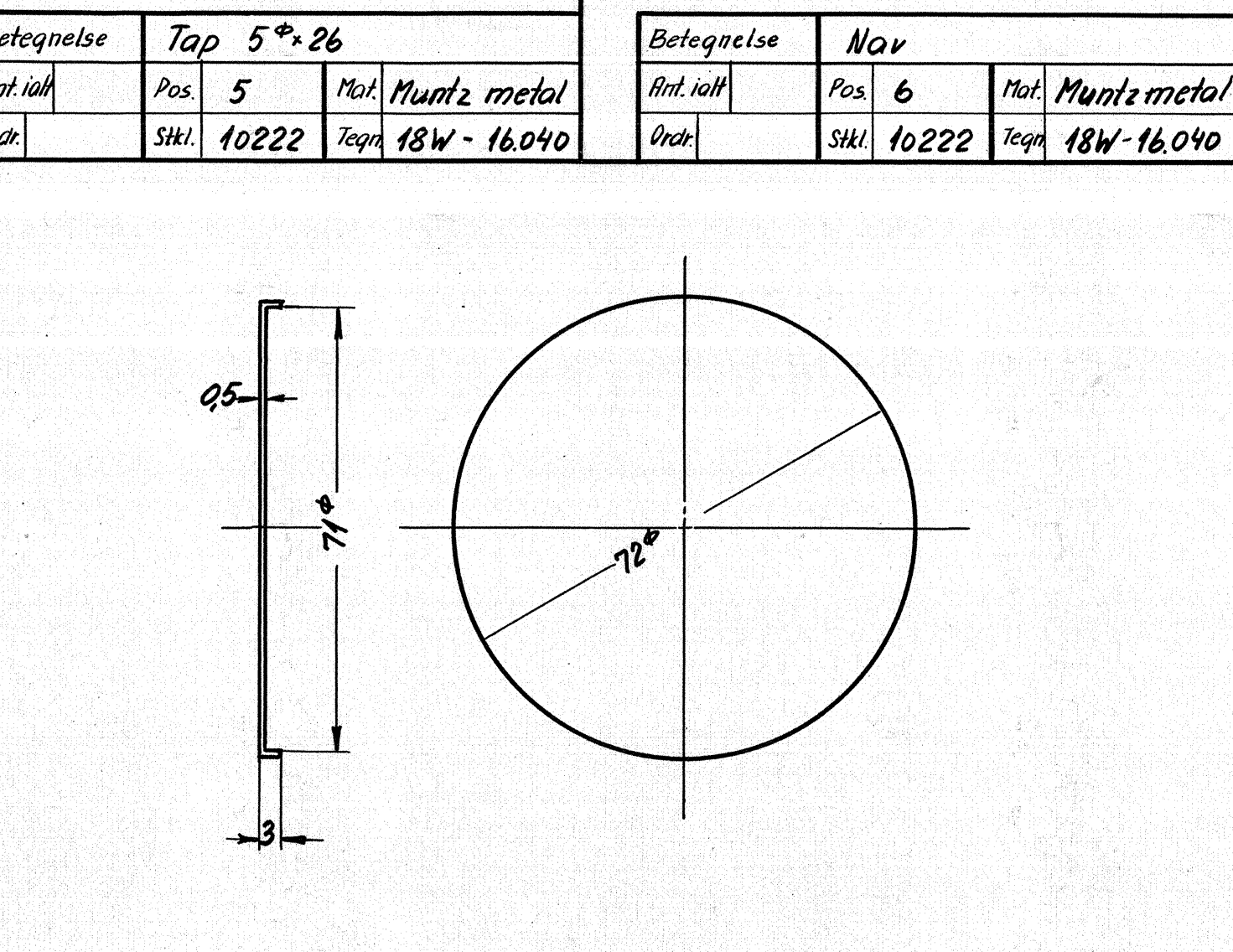
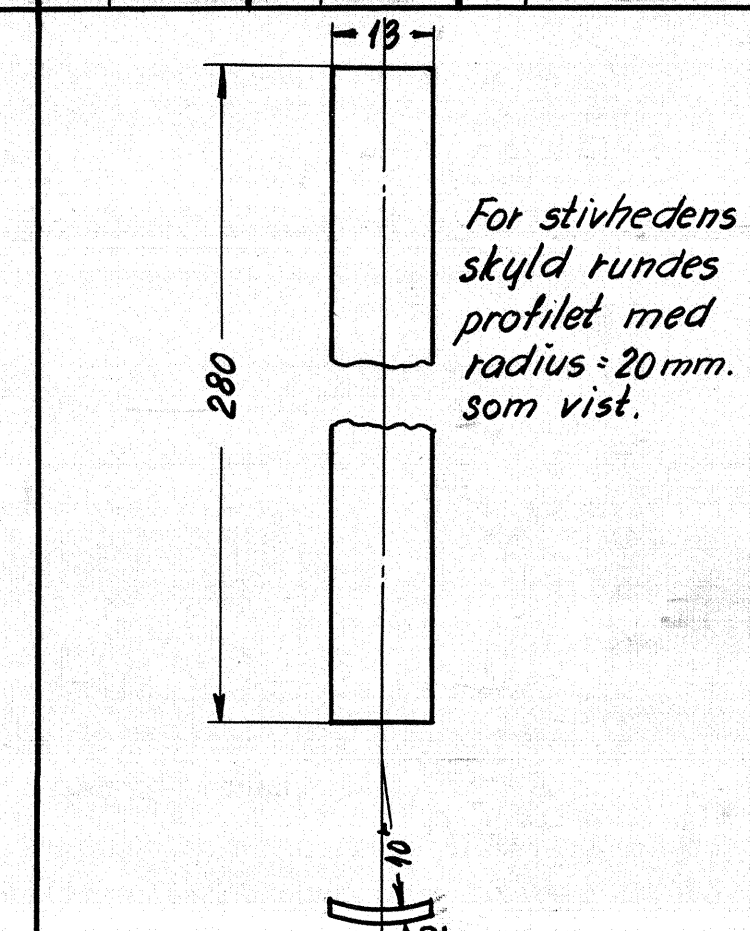
Betegnelse		Tap 5 ^Φ × 26	
Ant. i alt		Pos.	5
Ordre		Mat.	Muntz metal
		Stkl.	10222
		Tegn.	18W - 16.040

Betegnelse		Nav			
Ant. i alt		Pos.	6	Mat.	Muntz meta
Ordre		Stkl.	10222	Tegn.	18W-16.040

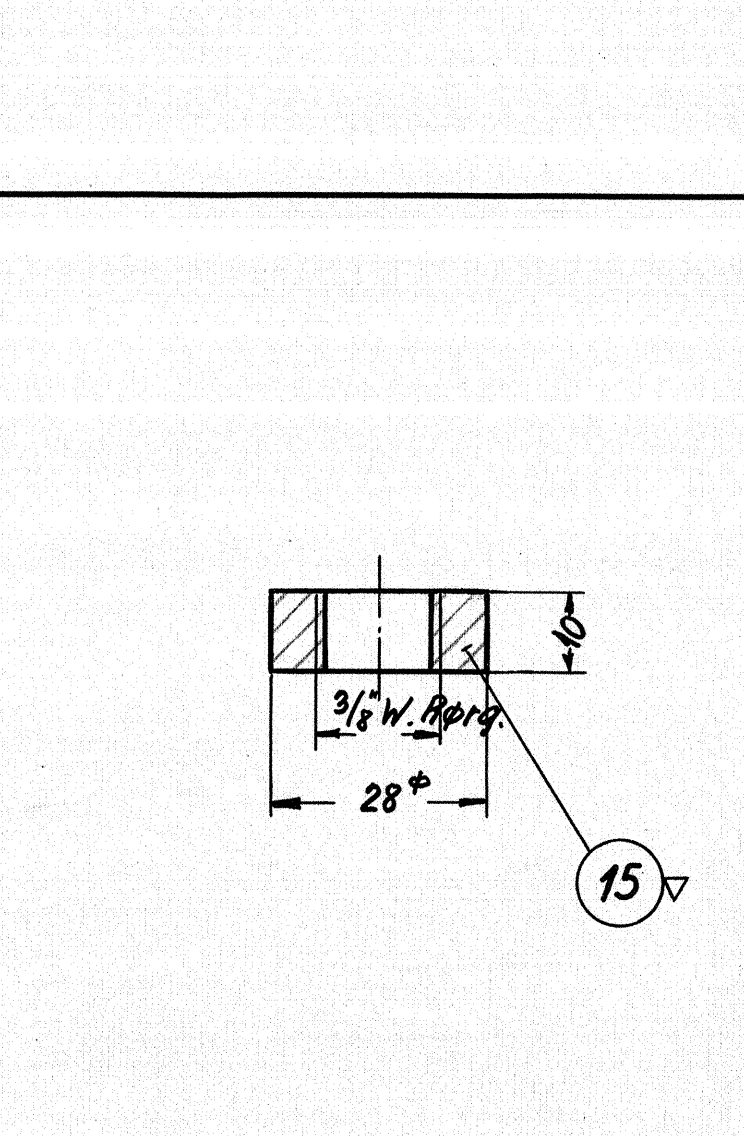


Betegnelse		Arm	
Ant. i alt		Pos.	7
		Mot.	messing
Ord.		Stkl.	10222
		Tegn.	18W-16 040

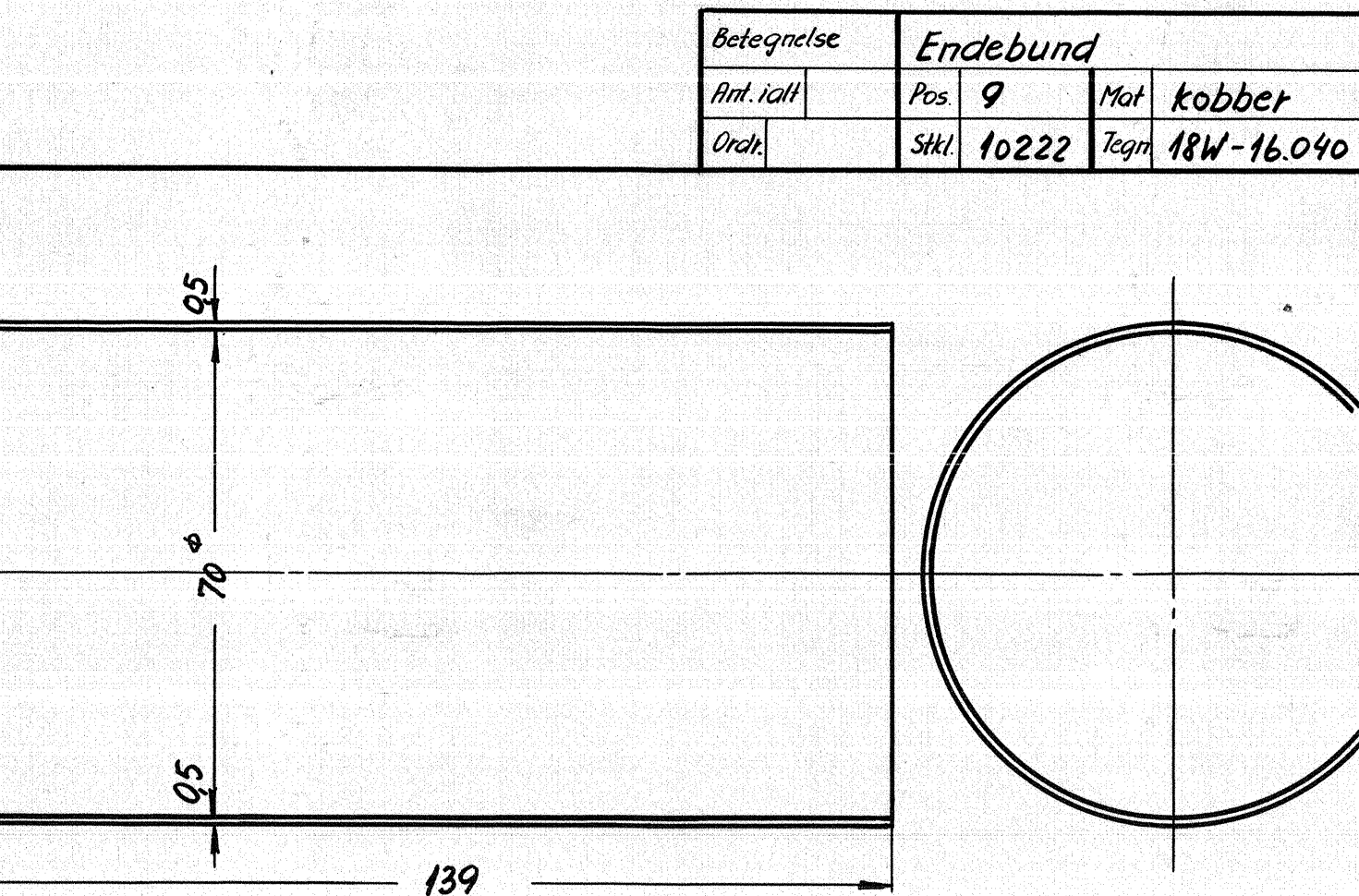
Betegnelse		Arm	
Ant. i alt		Pos.	8
		Mat.	messing
Drak		StkL	10222
		Tegn.	18W-16.040



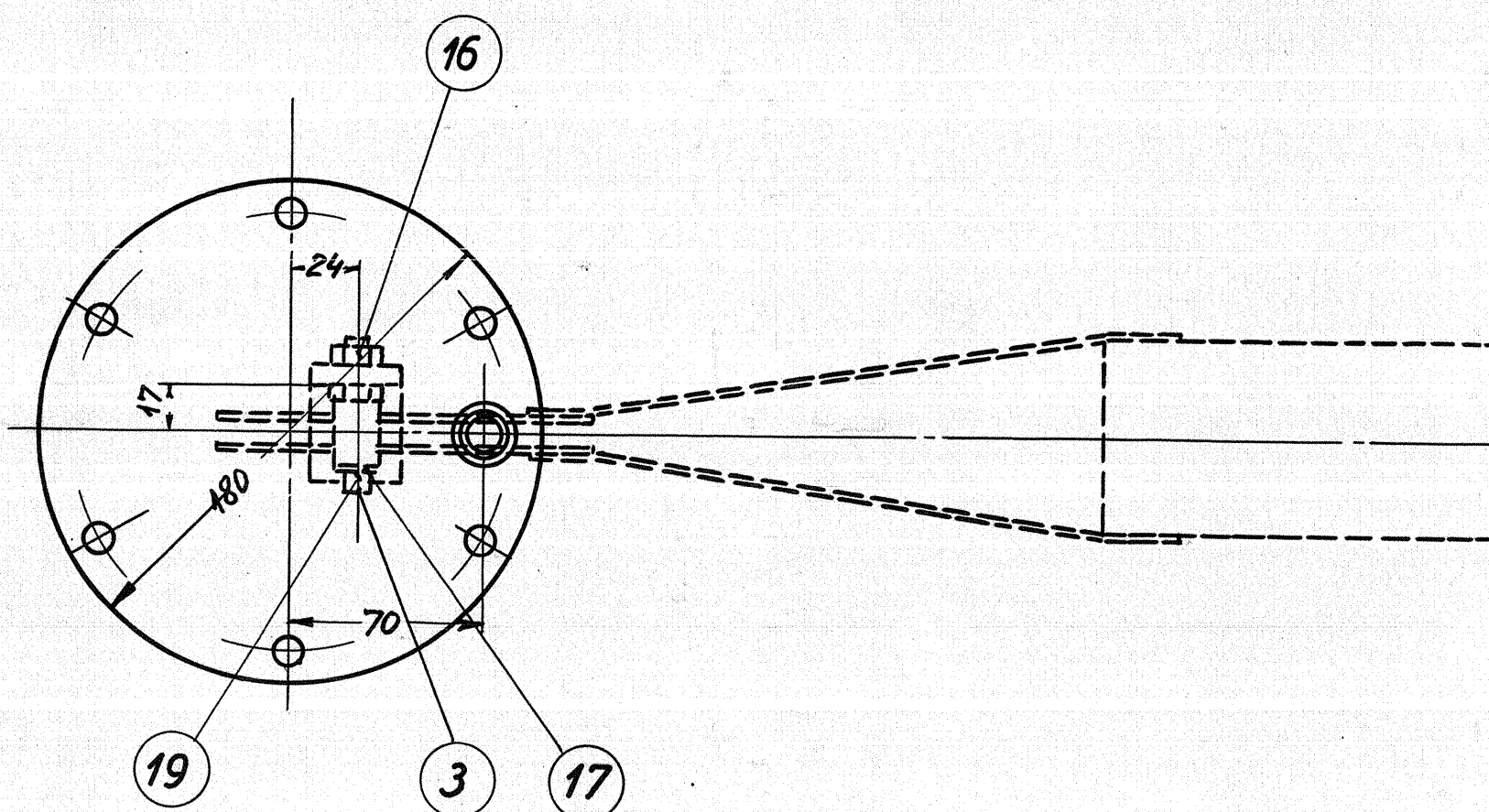
Betegnelse		Endebund	
Ant. ialt		Pos. 9	Mat kobber
Ordh.		Stkl. 10222	Tegn 18W-16.040



Beteqnelse		studs 28 ⁰ x 10	
Ant. i alt		Pos.	15
		Mat.	st. 00
Ordn.		Stkl.	10222
		Tegn.	18W-16.04



Betegnelse	svøb
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2	nitter $2,5^\circ$	23	messing	$25^\circ \times 35$		
1	pakning $180/134^\circ \times 15$	22	oaker cork	tegn. 15X139		
1	kontramøtrik $3/8"$ W. Rerg.	21	+GF+312	magasin		
2	split $15^\circ \times 20$	20	messing	"		
1	split $2^\circ \times 25$	19	"	"		
2	spændeskive $3/16"$	18	"	"		
1	spændeskive $5/16"$	17	messing	"		
1	møtrik $5/16"$	16	Muntz metal	magasin		
1	studs $28^\circ \times 10$ (galvaniseres)	15	st. 00	$28^\circ \times 15$		
1	rør $1/2^\circ \times 30$	14	S.N. rør	$1 = 35$		
1	galv. tegn. tråd $4^\circ \times 1 = 640$	13	st. 00	$1 = 645$		
1	mutte $3/8"$	12	st. 00	magasin		
1	jernrør $3/8" \times 225 \times 440$ DS 540	11	st. 0029	$1 = 445$		
1	svøb $(139 \times 221 \times 0,5)$	10	kobber	$144^\circ \times 226 \times 0,5$		
2	endebund	9	kobber	$160 \times 80 \times 0,5$		
2	arm	8	messing	$13 \times 2 \times 1 = 570$		
2	arm	7	messing	$19 \times 3 \times 1 = 300$		
1	nav $16/8^\circ \times 24$	6	Muntz metal	$16^\circ \times 29$		
1	top $5^\circ \times 26$	5	"	$5^\circ \times 31$		
1	" $10^\circ \times 38$	4	"	$10^\circ \times 43$		
1	top $8^\circ \times 53$	3	Muntz metal	$14 N.V \times 58$		
1	bærestykke (galvaniseres)	2	st. 00	$32 \times 6,5 \times 1 = 240$		
1	flange $180^\circ \times 8$ (galvaniseres)	1	st. 00	$190^\circ \times 8$		
Stk	Betegnelse	Pos.	Materiale kvalitet.	Model nr. eller materiale størrelse	rø vand tæth.	herdis

FRICHS

Anvendelse		
Diesel- el. 500/550 hk. motorvogn.		

Tegningens benævnelse
Dæksel med svømmeranordn. vand og br. olie.

	Stykliste nr.
n.	10222

	Tegningens nummer.			
	18W-16.040			
Tekst:				

Index:						
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